LOCALLY ADMINISTERED PROJECT CHECKLIST (April 2006)

VDOT UP FEDERAI	C NUM L PROJI	NUMBER:BER:BER:BECT NUMBER:BECT NUMBER:
local/state	agreem	oplicable to the project will be checked by the project coordinator once the ent has been executed. These actions are generally sequential and should, leted in the order as listed.
		of the required item, the locality's project manager will check the a. An up to date checklist may be requested by VDOT as needed.
		funding source, some items in this checklist may NOT be applicable. nly to federal projects are italicized.
		ation to proceed is necessary for each phase before costs can be incurred. I prior to authorization will be the locality's responsibility.
Applicable	Completed	
		Project Development
-		In air quality non-attainment areas, Project included in Long Range Plan and TIP that has been analyzed for air quality conformity Sufficient funding in approved SYP/SYIP to cover Preliminary Engineering
		estimate Project PE is listed in the approved Statewide Transportation Improvement Program (STIP) and estimates are consistent with current
		amount Written authorization to proceed with Preliminary Engineering received from VDOT
		Preliminary Engineering Phase
		Scoping Meeting Preliminary determination of bridge limits/touchdown points (for BR projects)
		Bicycle and Pedestrian Accommodation – The locality shall consider bicycle/pedestrian accommodations in accordance with VDOT CTB Policy
		and document such consideration in the project file. SERP initiated by locality Federal Acquisition Regulation (FAR) audit of proposed consultants Proposed professional services contract submitted to VDOT for preadvertisement review

		Pre-award audit completed
		Contract awarded for professional services
		Project schedule and estimate determined
		SERP completed by VDOT
		Scoping completed on project, including scoping for environmental services
		NEPA Document Concurrence Form completed and submitted to VDOT
_		Project Coordinator
		NEPA document type approval received from FHWA via VDOT Project Coordinator
		Pre-Public Hearing Plans submitted to VDOT Project Coordinator for
		review and comment
		Draft NEPA environmental document submitted to VDOT Project
		Coordinator for review and submission to FHWA
		FHWA-signed NEPA document available to the public at least 30 days
_		prior to public hearing
		Approval of NEPA Document
		Final approval for bridge limits/touchdown points (for BR projects)
		Notice of Public Hearing in paper 30 days prior to Public Hearing; NEPA documentation must be made available to the public for review
		Public Hearing held or "Notice of Willingness" posted
_	_	Value Engineering review for projects with construction costs exceeding
		\$5,000,000.00
П		Location/Design approval – Commonwealth Transportation Board/Chief
_	_	Engineer
		Final NEPA document approval (if Draft and Final NEPA documents
		appropriate)Environmental compensation and mitigation (related to wetlands and stream
П		impacts). Locality needs to consider whether property will be needed for
		compensation and mitigation requirements of permits.
		Pre Right-of-Way plan review
		NEPA document re-evaluation (R/W re-evaluation EQ-200) prior to
		request for FHWA R/W authorization (only when Federal funding used
		in Right-of-Way acquisition)
		Locality needs to submit completed RW-301 (prior to request for R/W
		authorization)
		Right-of-Way Phase
		g
	П	Sufficient funding in approved SYP/SYIP to cover RW estimate and
_		Construction estimate
_	_	Project RW is listed in the approved Statewide Transportation
Ц	Ц	Improvement Program (STIP) and estimates are consistent with current
		amount Written authorization to proceed with property acquisition received from
		VDOT (Right-of-Way Authorization)
		VDOT (Right of Way Humorization)
		Final Plan Design and Bid Document Preparation
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u	Ц	Sufficient funding in approved SYP/SYIP to cover Construction estimate
		Project Construction is listed in the approved Statewide Transportation Improvement Program (STIP) and estimates are consistent with current

	amount
	All environmental permits obtained by locality and documented in Water Quality and Natural Resources Due Diligence form (EQ-555). EQ-555 sent to VDOT Project Coordinator
	Navigation permit for bridges over navigable waterways obtained from the US Coast Guard and copy provided to VDOT Project Coordinator
	Hazardous materials assessments/mitigation/remediation complete and documented in Hazardous Materials Due Diligence form (EQ-121). EQ-121 sent to VDOT Project Coordinator
	Pre-Advertisement Conference
	Right-of-Way information submitted to VDOT with a request for right-of- way certification (locality shall include statement regarding right-of-way and utility clearance and railroad involvement-see Appendix K)
	Engineer's Estimate prepared
	Locality conducts final QA/QC Review
	Contract prepared including all applicable specifications and federal provisions
	Final plans, specifications, and estimate submitted to VDOT for review and approval
	Submit Federal Criteria Sheet and Cost Summary Estimate (Appendix N)
	NEPA document re-evaluation (PS&E re-evaluation EQ-200 completed by VDOT District Environmental Manager
	Environmental Certification (EQ-103) completed by VDOT District Environmental Manager
	Written authorization to proceed with project advertisement received from VDOT
	Advertisement and Construction Phase
	Project publicly advertised for a minimum of 3 weeks
_	Bids received and read publicly
	Bids verified for accuracy; low bidder identified
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	Bids verified for accuracy; low bidder identified Bid information, including bid tabulation, cost summary based on Contractor's Bid and letter of recommendation from locality submitted to VDOT Contract awarded by the Commissioner or CTB at their monthly meeting;
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VDOT Contacts VDOT Project Coordinator: VDOT District Environmental Manager: VDOT Residency Contact or Urban Program Manager: Locality Project Manager: Date checklist provided to locality from Project Coordinator: Signature Date Date checklist completed by Locality Project Manager: Signature Date